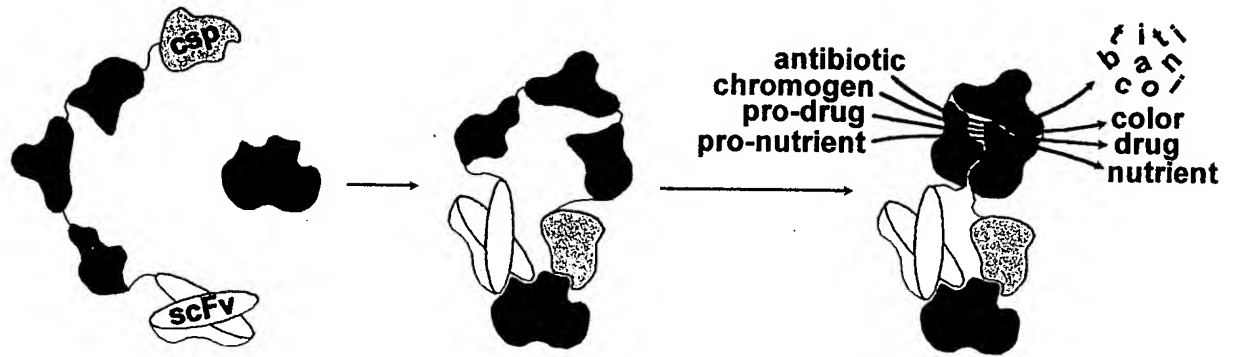


A.



B.

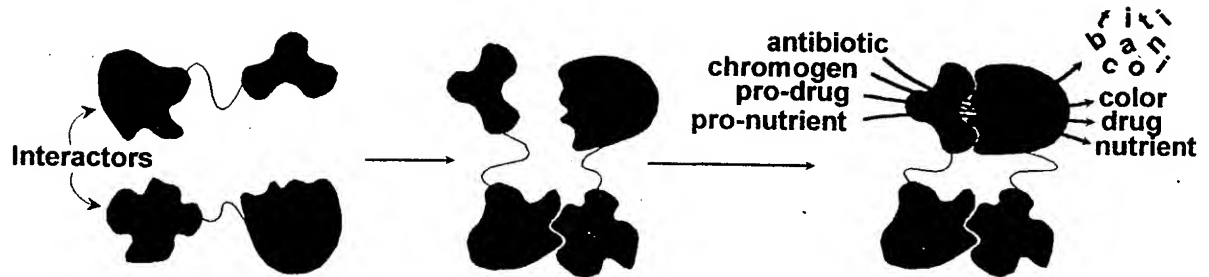


Figure 1

```

76  cac cca gaa acg ctg gtg aaa gta aaa gat gct gaa gat cag ttg ggt
26  H  P  E  T  L  V  K  V  K  D  A  E  D  Q  L  G

124 gca cga gtg ggt tac atc gaa ctg gat ctc aac agc ggt aag atc ctt
42  A  R  V  G  Y  I  E  L  D  L  N S  G  K  I  L

172 gag agt ttt cgc ccc gaa gaa cgt ttt cca atg atg agc act ttt aaa
58  E  S  F  R  P  E E  R  F  P  M  M  S  T  F  K

220 gtt ctg cta tgt ggc gcg gta tta tcc cgt att gac gcc ggg caa gag
74  V  L  L  C  G  A  V  L  S  R  I  D  A  G  Q  E

268 caa ctc ggt cgc cgc ata cac tat tct cag aat gac ttg gtt gag tac
90  Q  L  G  R  R  I  H  Y  S  Q N  D  L  V  E  Y

316 tca cca gtc aca gaa aag cat ctt acg gat ggc atg aca gta aga gaa
106 S  P  V  T  E  K  H  L  T  D  G  M  T  V  R  E

364 tta tgc agt gct gcc ata acc atg agt gat aac act gcg gcc aac tta
122 L  C  S  A  A  I  T  M  S  D  N  T  A  A  N  L

412 ctt ctg aca acg atc gga gga ccg aag gag cta acc gct ttt ttg cac
138 L  L  T  T  I  G  G  P  K  E  L  T  A  F  L  H

460 aac atg ggg gat cat gta act cgc ctt gat cgt tgg gaa ccg gag ctg
154 N  M  G  D  H  V  T  R  L  D  R  W  E  P  E  L

508 aat gaa gcc ata cca aac gac gag cgt gac acc acg atg cct gta gca
170 N  E  A  I  P N  D  E  R  D  T  T  M  P  V  A

556 atg gca aca acg ttg cgc aaa cta tta act ggc gaa cta ctt act cta
186 M  A  T  T  L  R  K  L  L  T  G  E L  L  T  L

604 gct tcc cgg caa caa tta ata gac tgg atg gag gcg gat aaa gtt gca
202 A  S  R  Q  Q  L  I  D  W  M  E  A  D  K V  A

652 gga cca ctt ctg cgc tcg gcc ctt ccg gct ggc tgg ttt att gct gat
218 G  P  L  L  R  S  A  L  P  A G  W  F  I  A  D

700 aaa tct gga gcc ggt gag cgt ggg tct cgc ggt atc att gca gca ctg
234 K  S  G  A  G  E  R  G  S  R  G  I  I  A  A  L

748 ggg cca gat ggt aag ccc tcc cgt atc gta gtt atc tac acg acg ggg
250 G  P  D  G K  P  S  R  I  V  V  I  Y  T  T  G

796 agt cag gca act atg gat gaa cga aat aga cag atc gct gag ata ggt
266 S  Q  A  T  M  D  E  R  N  R  Q  I  A  E  I  G

844 gcc tca ctg att aag cat tgg
282 A  S  L  I  K  H  W

```

Figure 2

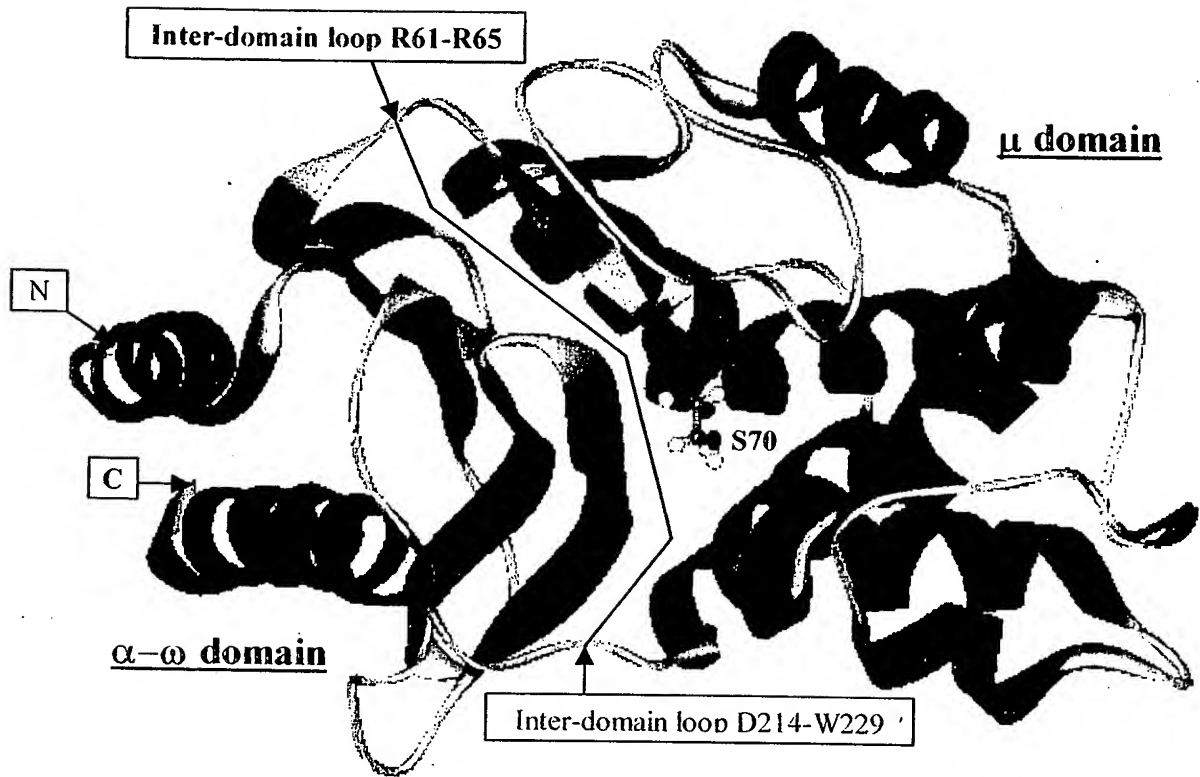


Figure 3

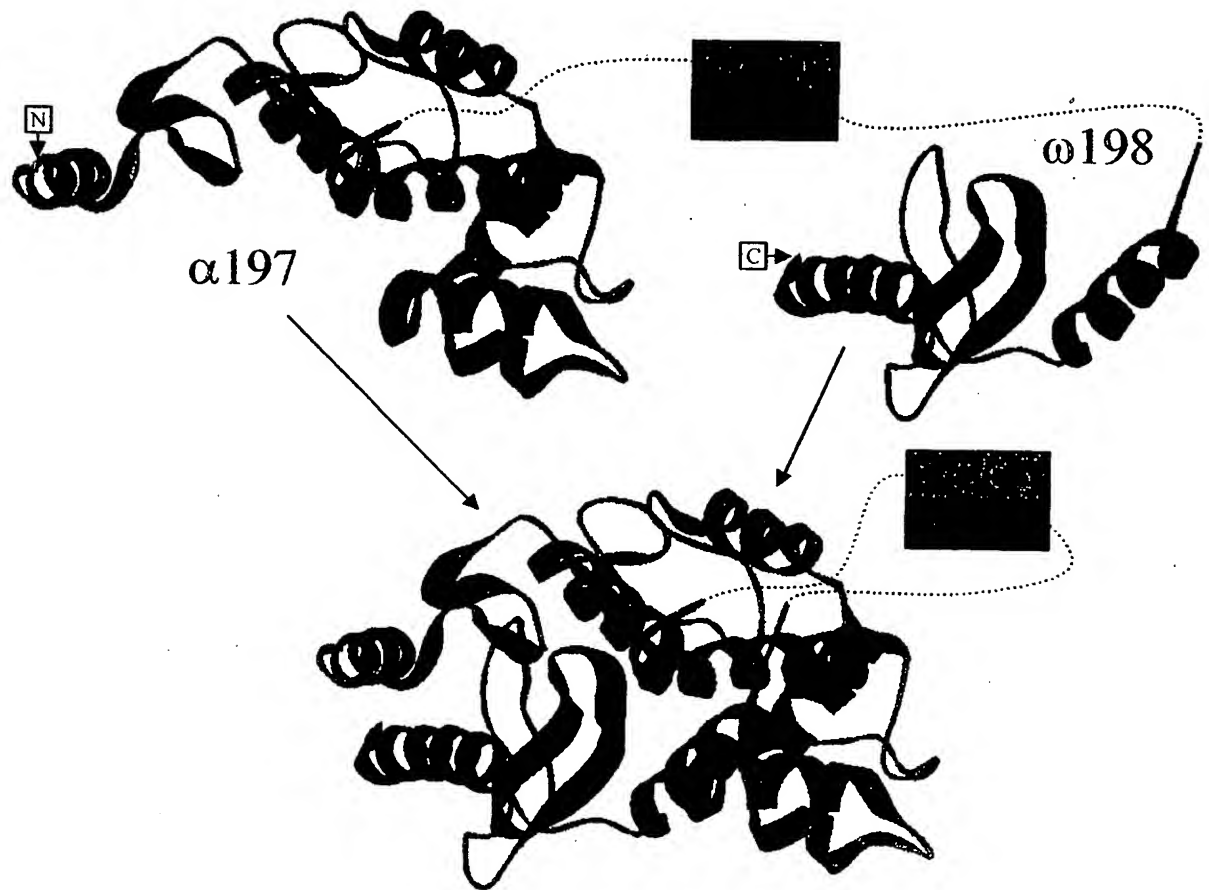
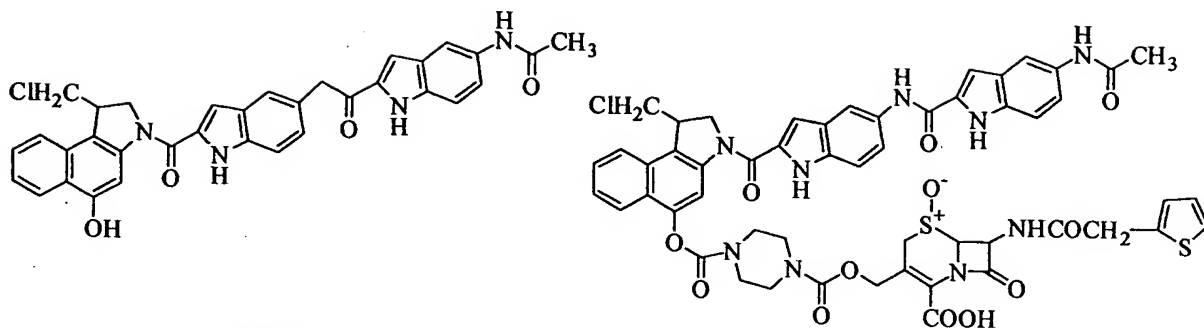
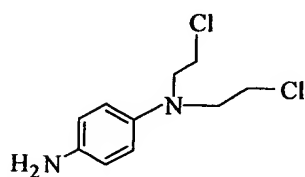


Figure 4

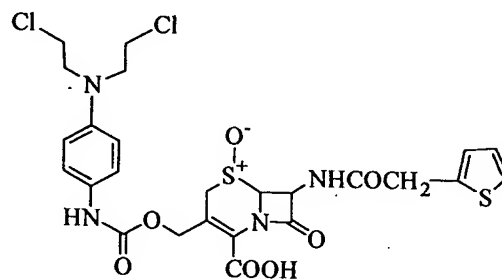


1. YW-200
 IC_{50} : 0.01 nM

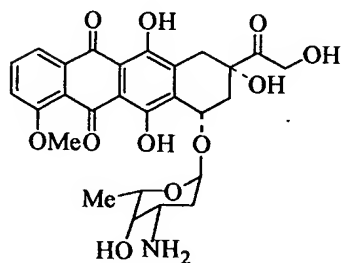
2. YW-285
 IC_{50} : 10 nM



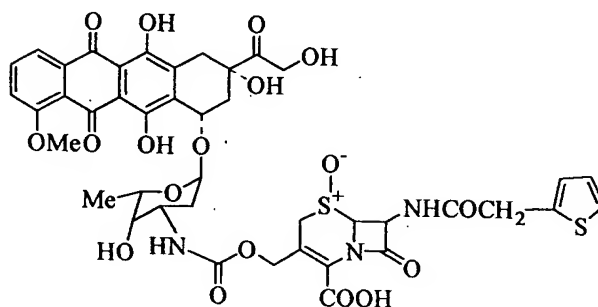
3. Aniline Mustard



4. Aniline Mustard Cephalosporin Prodrug

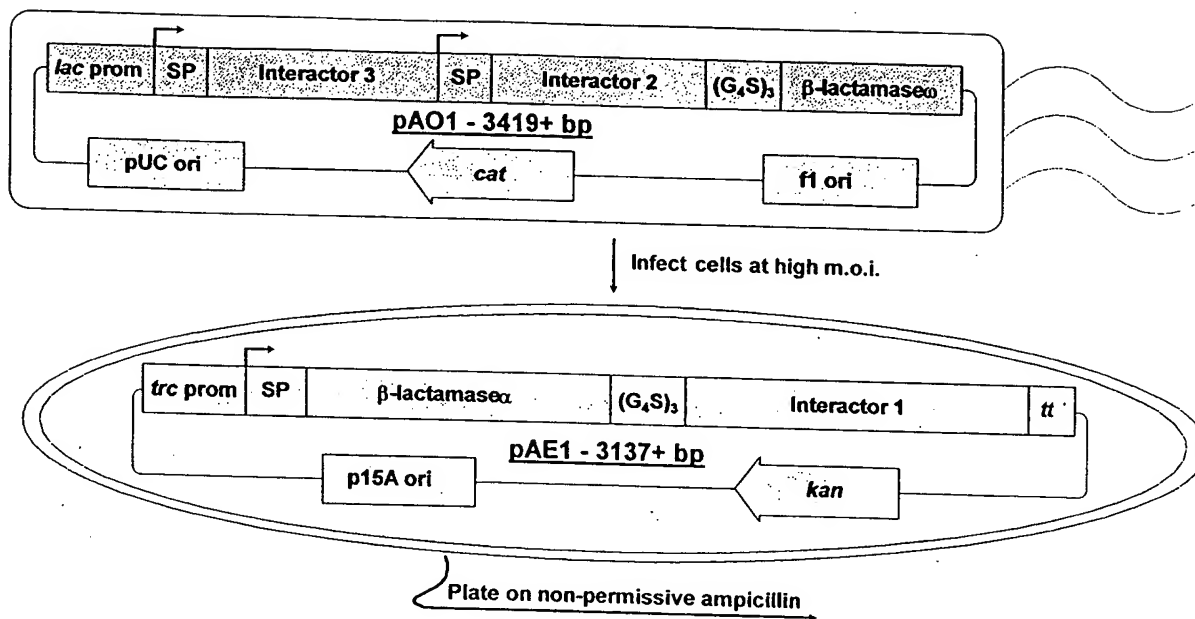


5. Doxorubicin



6. Doxorubicin Cephalosporin Prodrug

Figure 5



	<u>Interactor 1</u>	<u>Interactor 2</u>	<u>Interactor 3</u>
1.	Trxpep	scFv	none
2.	Trxpep	LC-CH1	none
3.	Trxpep	VL	none
4.	Trxpep	CD40	none
5.	Trxpep	Trxpep	CD40
6.	jun helix	scFv	CD40-fos helix
7.	jun helix	fos helix	none
8.	jun helix	fos helix	tripep-trx library
9.	ES library	ES library	none

Figure 6

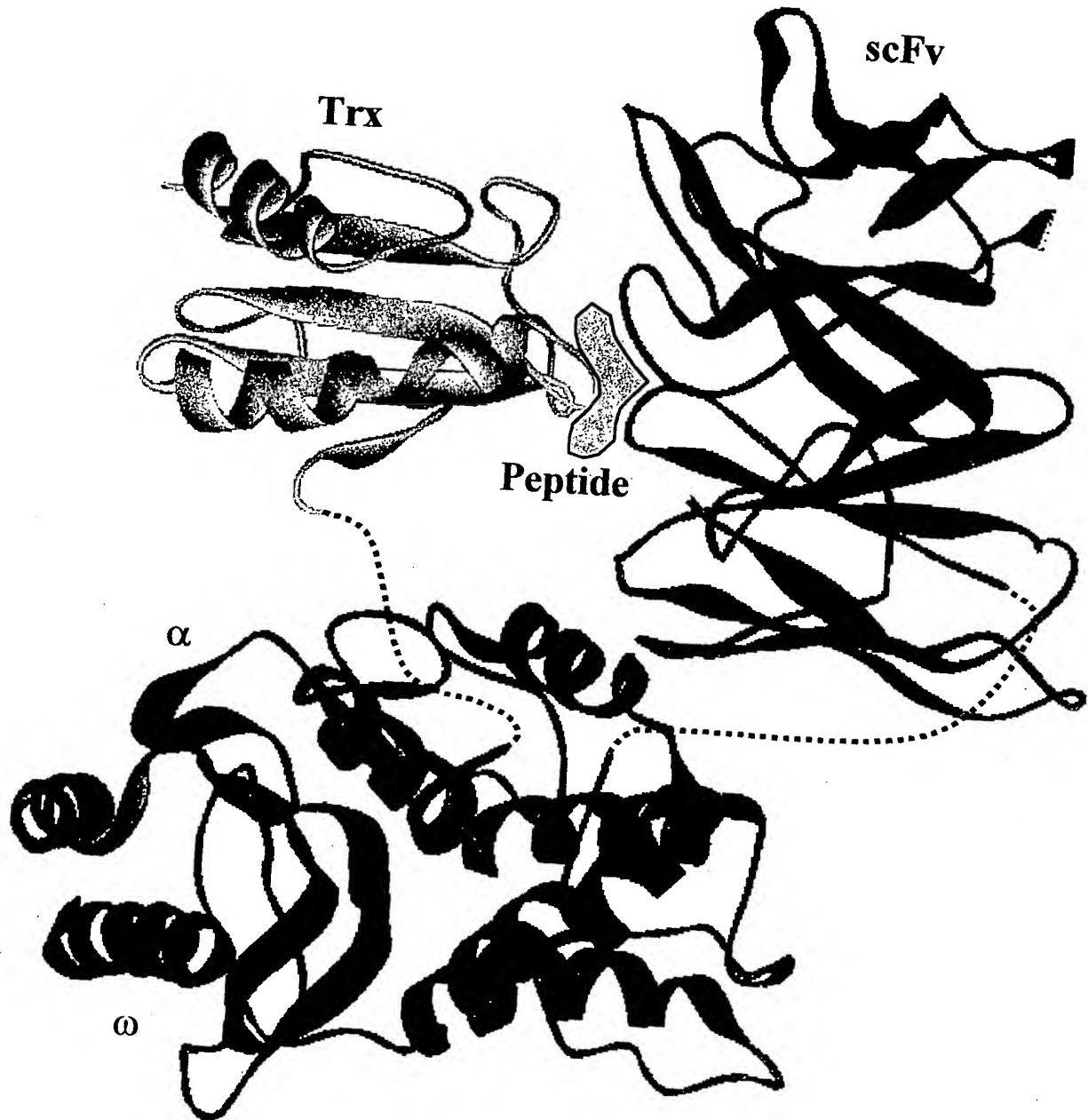


Figure 7

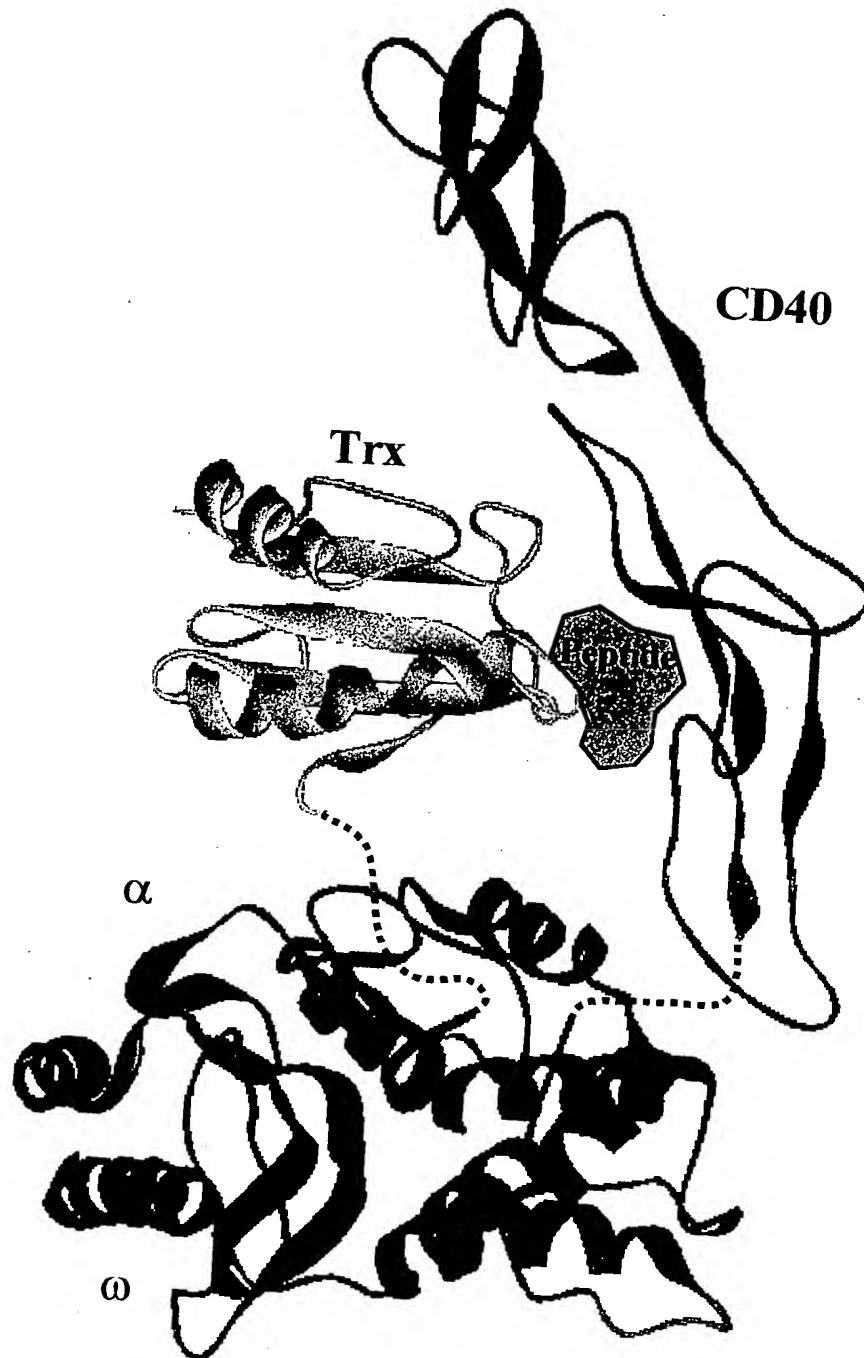


Figure 8

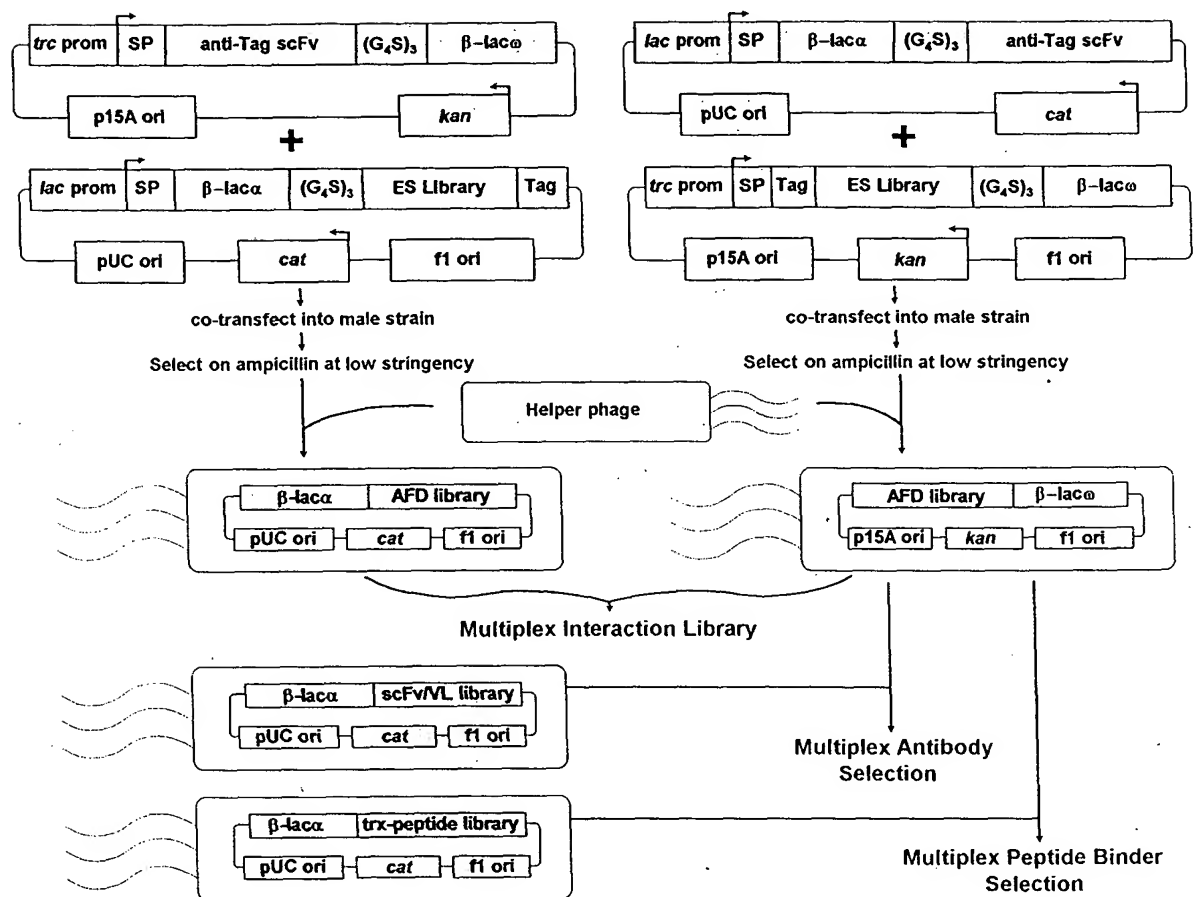


Figure 9

Figure 10

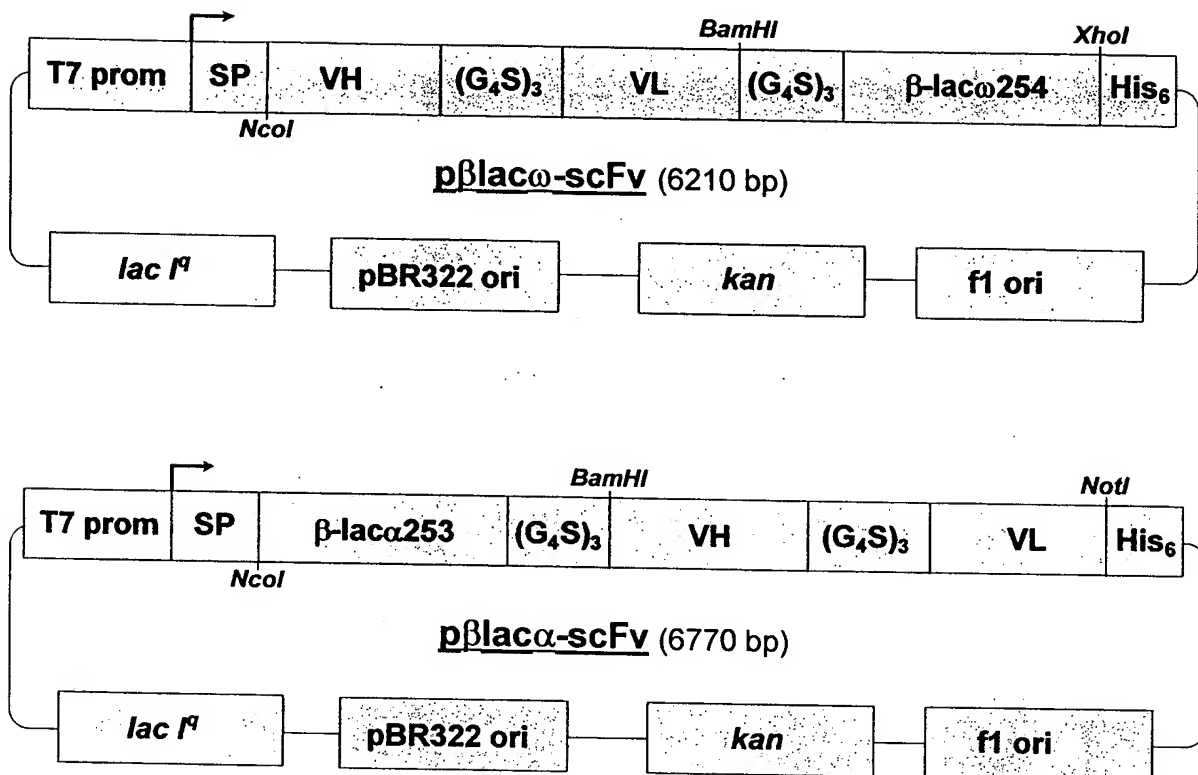


Figure 11